

Exterior power supply unit 0-120 W / AM

Art. No. 5 8920 027

**Technical data**

Rated voltage AC	230 / 240 V~
Mains frequency	50/60 Hz
Power range	0 ... 120 W
Connectable lines	12 with white, blue, green (1000 mm)
	6 with RGB (1000 mm)
Output	1 x plug / 1 x socket (3-pole)
Protection class	I
Protection	IP 66
Secondary voltage	DC 28.5 V
Ambient temperature ta	-10 ... +45 °C
Short-circuit protection	electronic
No-load operation	yes
Housing type	plastic
Dimensions	approx. 254 x 180 x 90 mm

- Supply unit for monochrome and RGB-lines
- Internal switch A/M
Position A = Initial feed-in
Position M = centre feed-in / backup supply
- Accessories:
Sealing plug: Art. Nr. 5 8926 010
Sealing socket: Art. Nr. 5 8926 011

Monochrome lines

Max. 12 monochrome LED-lines (1000 mm) can be connected to the supply unit. The last plug-in contact is closed via the end plug or the end socket which are available as accessories.

RGB-lines

In combination with the LEDTRIX® sequencer VARIO and the adapter cable, Art. No. 5 8924 050 (page 153), up to 6 RGB-LED-lines (1000 mm) can be connected.

In combination with the DMX-LEDTRIX® gateway more complex systems can be realised.

